

Fig. 4. Categories of a vital state of seedlings

A - healthy seedlings, B - the yellowed needles of seedlings, C - qualitative substitution of an apex, D - off-standard substitution of an apex, E - dead seedlings.

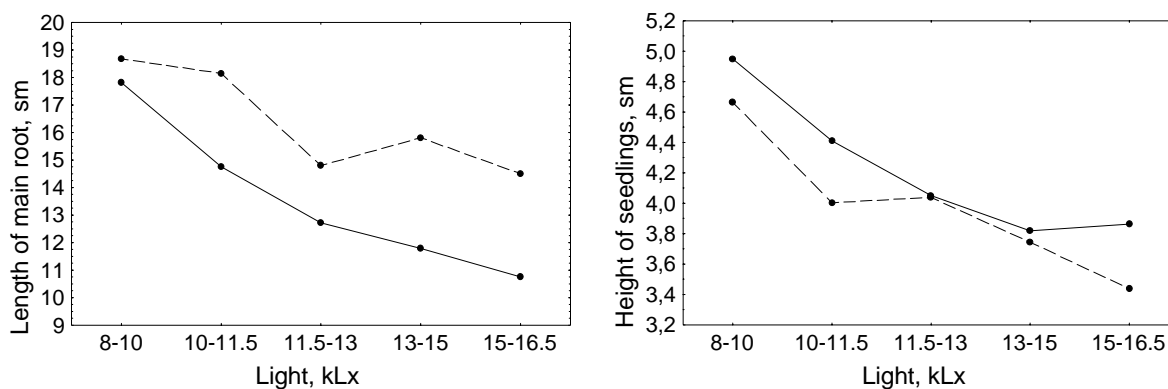


Fig.2. The influence of treatment by Trichoderma spores on length of seedlings in light-continuous conditions

— - without treatment,
 - - - - Trichoderma spores

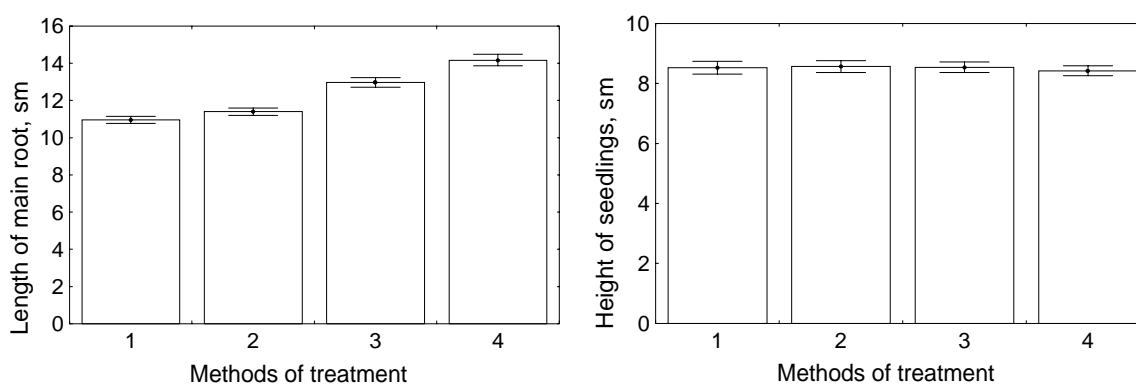


Fig.3. The influence of treatment by Trichoderma on length of seedlings in forest nurseries

1- without treatment, 3- trichodermin-BL (125g),
 2- Trichoderma spores, 4- trichodermin-BL (250g)

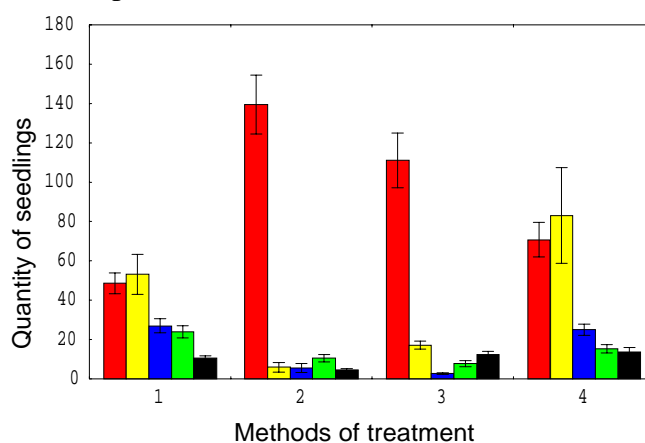


Fig.4. The influence of treatment by Trichoderma on categories of a vital state of seedlings in forest nurseries

1- without treatment, 3- trichodermin-BL (125g),
 2- Trichoderma spores, 4- trichodermin-BL (250g)

The categories: ■ - A, ■ - B, ■ - C, ■ - D, ■ - E